Tuesday, 12/5/2006 8:16:10 AM Date: Kim Johnston User: **Process Sheet** : FORWARD CAP Customer : CU-DAR001 Dart Helicopters Services Drawing Name Job Number : 29784 **Estimate Number** : 10501 : D2744 : UM **Part Number** P.O. Number S.O. No. : #1A : D2744 REV B1 : 12/5/2006 **Drawing Number** This Issue : N/A **Project Number** Prsht Rev. : NIA : SMALL /MED FAB : B1 Type **Drawing Revision** First Issue : Jm : 27559 Material **Previous Run** : 1/15/2007 Qty: 50 Um: Each **Due Date** Written By Checked & Approved By Reformat; Dwg revised KJ/RF : Est C Comment Est Rev:D Now on Waterjet 06-06-16 JLM **Additional Product** ţ Job Number: Description: Seq. #: Machine Or Operation: M5052H32S080 5052-H32 .080 Sheet 1.0 Comment: Qty.: 0.1914 sf(s)/Unit Total: 9.5708 sf(s) Material: 5052-H32 (QQ-A-250/8) or 6061-T6 (QQ-A-250/11) 0.080 thick. M5052H32S.080) Batch **M10064** 2.0 WATER JET Comment: FLOW WATER JET 1-Cut as per Dwg D2744 06 12 11 Dwg Rev: 31 Prog Rev: B1 50 2-Deburr if necessary ショク INSPECT PARTS AS THEY COME OFF MACHINE 3.0 QC2 Comment: INSPECT PARTS AS THEY COME OFF MACHINE SECOND CHECK 4.0 QC8 Comment: SECOND CHECK PACKAGING RESOURCE #1 PACKAGING 1 Comment: PACKAGING RESOURCE #1 Identify and Stock PB 06/12/14 Location: ST 5

Dart Aerospace Ltd

W/O:		WORK ORDER CHANGES									
DATE	STEP	PROCEDURE CHANGE	Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector				
			-								
				1			, ,				

Part No:	PAR #:	Fault Category:	NCR: Yes (No)	DQA:	Date:	06/12/19
			QA: N/C C	losed:	Date:	

:	WORK ORDER NON-CONFORMANCE (NCR)								
	Description of NC		Corrective Action Section B			Ammayal	A		
STEP Section A		Initial Chief Eng	Action Description Chief Eng	Sign & Date	Section C	Chief Eng	Approval QC Inspector		
	STEP	STEP Description of NC	STEP Description of NC Section A Initial	STEP Description of NC Section A Initial Action Description	STEP Description of NC Section A Initial Action Description Sign &	STEP Description of NC Section A Initial Action Description Sign & Section C	STEP Description of NC Section A Initial Action Description Sign & Section C Chief Eng		

NOTE: Date & initial all entries

Date:

Tuesday, 12/5/2006 8:16:10 AM

User:

Kim Johnston

Process Sheet

Customer: CU-DAR001 Dart Helicopters Services

Drawing Name: FORWARD CAP

Job Number: 29784

Part Number: D2744

Job Number:



Seq. #:

Machine Or Operation:

Description:

6.0

QC21

FINAL INSPECTION/W/O RELEASE



Comment: FINAL INSPECTION/W/O RELEASE

-INAL INSPECTION/W/O RELEA

111111111 120 06/12

Job Completion



U 06.1214

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W/O:		WORK ORDER CHANGES									
DATE STEP		PROCEDURE CHANGE	Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector				
			:								
D (N	1						<u> </u>				

Part No:	PAR #:	Fault Category:	NCR: Yes No	DQA:	Date:	
			QA: N/C C	losed:	Date:	
	WO	DK ODDED NON CONFORMA	NCE (NCD)			

NCR:		WORK ORDER NON-CONFORMANCE (NCR)								
		Description of NC		Corrective Action Section B			Approval	Approval		
DATE	STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Verification Section C	Chief Eng	Approval QC Inspecto		
		٠,								

NOTE: Date & initial all entries

DART AEROSPACE LTD	Work Order:	29784
Description: Cap	Part Number:	D2744
Inspection Dwg: D2744 Rev: B1		Page 1 of 1

FIRST ARTICLE INSPECTION CHECKLIST

X First	Article	Prototype
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Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
3.02	+/-0.030	3.016	1		VerN	
6.52	+/-0.030	3.016	V		VerN	

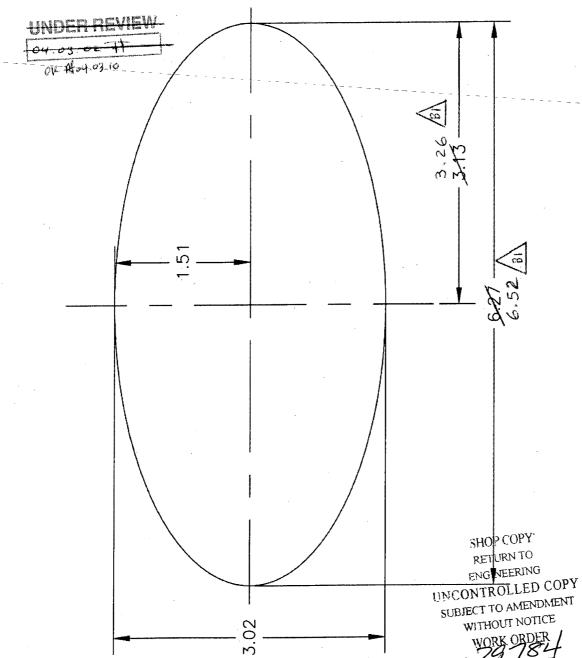
Measured by:	M.MI	Audited by:	9	Prototype Approval:	N/A
Date:	C6 12 11	Date:	00.1242	Date:	N/A

Rev	Date	Change	Revised by	Approved
Α	03.12.15	New Issue	KJ/RF 1.Λ	
В	04.06.22	Dimension 6.52 was 6.27	KJ/RF	14
			()	





DESIG	"A	DRAWN BY	DART AEROSPACE USA, INC.
CHEC	KED #	APPROVED	DRAWING NO. REV. B D2744 SHEET 1 OF 1
DATE			TITLE SCALE
02.1	12.18		CAP 1:1
Α		98.04.16	NEW ISSUE
В	,	02.12.18	REDESIGN
Bi	d B	04.03.10	6.52 WAS 6.27; 3.26 WAS 3.13



1) MATERIAL: 6061-T6 (QQ-A-250/11) OR 5052-H32 (QQ-A-250/8), (REF. DART SPEC M6061T6S.080 OR M5052H32S.080)
2) FINISH: NONE
3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
4) ALL DIMENSIONS ARE IN INCHES NOTES

0.080 THICK

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